

FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. CLASSEN=1		SERIAL NO. 08/104,529									
LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT: CLASSEN, J. Barthelow											
				FILING DATE: August 12, 1993		GROUP: 1805									
U.S. PATENT DOCUMENTS (include at least patentee, patent number and issue date)															
EXAMINER INITIAL		DOCUMENT NUMBER							DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		
		AA	4	7	1	0	3	8						0	
<i>WV</i>	AA	4	7	1	0	3	8	0	01 DE 1987	Gottlieb, A. Arthur			04 April 1986		
<i>WV</i>	AB	4	6	9	5	4	5	9	22 SE 1987	Steinman, Lawrence et al.			26 December 1984		
	AC														
	AD														
	AE														
	AF														
	AG														
	AH														
	AI														
	AJ														
	AK														
FOREIGN PATENT DOCUMENTS (include at least document number, publication date and country)															
		DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION		
		AL	9	0	1	0	4	4					9	YES	NO
<i>WV</i>	AL	9	0	1	0	4	4	9	20 SE 1990	PCT					X
<i>WV</i>	AM	9	2	0	0	7	5	5	23 JA 1992	PCT					X
<i>WV</i>	AN	8	9	1	2	4	5	5	28 DE 1989	PCT					X
<i>WV</i>	AO	0	3	4	3	4	8	0	16 MY 1989	EPO					X
OTHER DOCUMENTS (include author, title, name of publication, volume, pages and date of publication)															
<i>WV</i>	AP	Baraff et al, "Immunologic Response to Early and Routine DTP Immunization in Infants", <u>Pediatrics</u> , 73:37-42 (January 1984)													
<i>WV</i>	AQ	Barrett et al, "Multiple Antigen for Immunization Against Poliomyelitis, Diphtheria, Pertussis, and Tetanus" <u>JAMA</u> , 167:1103-1107 (June 28, 1958)													
<i>WV</i>	AR	Barrett et al, "Multiple Antigen Immunization of Infants Against Poliomyelitis, Diphtheria, Pertussis, and Tetanus", <u>Pediatrics</u> , pp.720-736 (November 1962)													
EXAMINER <i>WV</i>										DATE CONSIDERED 2/9/94					
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AS	Blom, et al., "The Swedish childhood diabetes study: Vaccinations and Infections as risk determinants for diabetes in childhood", <u>Diabetologia</u> , 34:176-181 (1991)
AT	Classen, et al., Evidence That Cyclosporine Treatment During Pregnancy Predisposes Offspring to Develop Autoantibodies, <u>Transplantation</u> , Vol 51, No. 5, pp. 1052-1057, May 1991
AU	Dengrove et al, IgG and IgG Subclass Specific Antibody Responses to Diphtheria and Tetanus Toxoids in Newborns and Infants Given DTP Immunization, <u>Pediatric Research</u> , Vol. 20 No. 8, pp. 735-739, 1986
AV	Elias et al, Vaccination against autoimmune mouse diabetes with a T-cell epitope of the human 65-kDa heat shock protein, <u>Natl. Acad. Sci. USA</u> , Vol. 88, pp. 3088-3091, April 1991
AW	Elias et al, Induction and therapy of autoimmune diabetes in the non-obese diabetic (NOD/Lt) mouse by a 65-kDa heat shock protein, <u>Proc. Natl. Acad. Sci. USA</u> , Vol. 87, pp. 1576-1580, February 1990
AX	Fagan McInerney, et al., Prevention of Insulinitis and Diabetes Onset by Treatment With Complete Freund's Adjuvant in NOD Mice, <u>Diabetes</u> , Vol. 40, pp. 715-725, June 1991
AY	General Recommendations on Immunization, <u>JAMA</u> , Vol. 262 No. 1, pp. 22-26, July 7, 1989 (from the CDC)
AZ	General Recommendations on Immunization, <u>JAMA</u> , Vol. 262, No 3, pp. 339-340, July 21, 1989 (from the CDC)
AZ	Grange et al, BCG vaccination and cancer, <u>Tubercle</u> , Vol. 71, pp. 61-64.
BA	Green et al, Incidence of childhood-onset insulin dependent diabetes mellitus: the EURODIAB ACE study, <u>The Lancet</u> , Vol. 339, pp. 905-909, April 11, 1992
BB	Halsey et al, The efficacy of DPT and oral poliomyelitis immunization schedules initiated from birth to 12 weeks of age, <u>Bulletin of the World Health Organization</u> , Vol. 63 (6), pp. 1151-1169, 1985
BC	Harada, et al., Prevention of overt diabetes and insulinitis in NOD mice by a single BCG vaccination, <u>Diabetes Research and Clinical Practice</u> , Vol. 8, pp. 85-89, 1990
BD	Huang et al, Pertussigen Treatment Retards, But Fails To Prevent, The Development of Type I, Insulin-Dependent Diabetes Mellitus (IDDM) In NOD Mice, <u>Autoimmunity</u> , Vol. 9, pp. 311-317, 1991
BE	Huang et al, The Effect of Pertussis Vaccine on the Insulin-Dependent Diabetes Induced by Streptozocin in Mice, <u>Pediatric Research</u> , Vol. 18, No. 2, pp. 221-226, 1984
BF	Imamura et al, Intrapericardial OK-432 Instillation for the Management of Malignant Pericardial Effusion, <u>Cancer</u> , Vol. 68 No. 3, pp. 259-263, July 15, 1991
BG	John, T. Jacob, Immune response of neonates to oral poliomyelitis vaccine, <u>British Medical Journal</u> , Vol. 289, pp. 881, October 6, 1984
BH	Kolb et al, Analysis of 22 Immunomodulatory Substances for Efficacy in Low-Dose Streptozotocin-Induced Diabetes, <u>Diabetes Research</u> , Vol. 6, pp. 21-27, 1987
BI	Krolewski et al, Epidemiologic Approach to The Etiology of Type I Diabetes Mellitus and its Complications, <u>The New England Journal of Medicine</u> , Vol. 317 No. 22, pp. 1390-1398, November 26, 1987

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OTHER DOCUMENTS (include author, title, name of publication, volume, pages and date of publication)							
<i>W</i>	BK	Madore et al, Safety and Immunologic Response to Haemophilus Influenzae Type b Oligosaccharide-CRM Conjugate Vaccine in 1- to 6-Month-Old Infants, Pediatrics, Vol. 85 No. 3, pp. 331-337, March 1990					
<i>W</i>	BL	Mukai et al, Combination Therapy of Local Administration of OK-432 and Radiation for Esophageal Cancer, Int. J. Radiation Oncology Biol. Phys., Vol. 22 No. 5, pp. 1047-1050, 1992					
<i>W</i>	BM	Ogita et al, OK-432 Therapy for Unresectable Lymphangiomas in Children, Journal of Pediatric Surgery, Vol. 26 No. 3, pp. 263-270, March 1991					
<i>W</i>	BN	Oldstone, et al., Viruses as Therapeutic Agents, J. Exp. Med., Vol. 171, pp. 2091-2100, June 1990					
<i>W</i>	BO	Oldstone, Michael B.A., Prevention of Type I Diabetes in Nonobese Diabetic Mice by Virus Infection, Science, Vol. 239, pp. 500-502, January 29, 1988					
<i>W</i>	BP	Pabst et al, Effect of breast-feeding on antibody response to conjugate vaccine, The Lancet, Vol. 336, pp. 269-270, August 4, 1990					
<i>W</i>	BQ	Pearce et al, Studies of Concanavalin A in Nonobese Diabetic Mice. I. Prevention of Insulin-Dependent Diabetes, The Journal of Pharmacology Experimental Therapeutics, Vol. 258 No. 2, pp. 710-715, 1991					
<i>W</i>	BR	Perkins et al, Serological Response of Infants To Poliomyelitis Vaccine, British Medical Journal, pp. 68-71, July 12, 1958					
<i>W</i>	BS	Provenzano et al, Immunization and Antibody Response in the Newborn Infant, The New England Journal of Medicine, Vol. 273, No. 18, pp. 959-965, October 28, 1965					
<i>W</i>	BT	Sadelaian, et al., Prevention of Type I Diabetes in NOD Mice by Adjuvant Immunotherapy, Diabetes, Vol. 39, pp. 583-589, May 1990					
<i>W</i>	BU	Satoh et al, Treatment With Streptococcal Preparation (OK-432) Suppresses Anti-Inlet Autoimmunity and Prevents Diabetes in BB Rats, Diabetes, Vol. 37, pp. 1188-1194, September 1988					
<i>W</i>	BV	Satoh et al, Recombinant Human Tumor Necrosis Factor α Suppresses Autoimmune Diabetes in Nonobese Diabetic Mice, Rapid Publication, Vol. 84, pp. 1345-1348, October 1989					
<i>W</i>	BW	Schwimmbeck, et al., Abrogation of Diabetes in BB Rats by Acute Virus Infection, Association of Viral-Lymphocyte Interactions, The Journal of Immunology, Vol. 140, No. 10, pp. 3394-3400, May 15, 1988					
<i>W</i>	BX	Seino et al, Inhibition of autoimmune diabetes in NOD mice with serum from streptococcal preparation (OK-432)-injected mice, Clin. exp. Immunol., Vol. 86, pp. 413-418, 1991					
<i>W</i>	BY	Shintani, et al., Mechanism of Action of A Streptococcal Preparation (OK-432) in Prevention of Autoimmune Diabetes in NOD Mice, The Journal of Immunology, Vol. 144, No. 1, pp. 136-141, January 1, 1990					
<i>W</i>	BZ	Simultaneous Administration of Multiple Vaccines, Active Immunization, pp. 16-19					
<i>W</i>	CA	Spigland et al, Immunization of Infants With Formalinized Poliomyelitis Vaccine (Salk Type), Pediatrics, Vol. 25, pp. 812-821, May 1960					
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W	CB	Toyota et al, Islet Activating Protein (IAP) Derived from the Culture Supernatant Fluid of Bordetella Pertussis: Effect on Spontaneous Diabetic Rats, Diabetologia, Vol. 14, pp. 319-323					
W	CC	Toyota et al, Streptococcal Preparation (OK-432) Inhibits Development of Type I Diabetes in NOD Mice, Diabetes, Vol. 35, pp. 496-499, April 1986					
W	CD	Vagede et al., Vaccine Technology, Vol. 23, pp. 628-643					
W	CE	Wheeley et al, Hepatitis B Vaccine in the Prevention of Perinatally Transmitted Hepatitis B Virus Infection: Final Report on a West Midlands Pilot Study, Journal of Medical Virology, Vol. 30, pp. 113-116, 1990					
W	CF	Herold, Kevan C et al, Prevention of Autoimm. Diab. 2/ Nonactivity Anti-CD3 Monoclonal Antibody, Diabetes, Vol. 41, pp. 385-391 Infectious Disease Ch. 3 Prevention of Infection pp. 21-24 "Immunization Procedures for Adults, March 1992					
W	CG	Mihara, Masahiko et al, Autoimmune Kidney Disease in MRL/1Pr Mice Inhibited by OK-132; II. Effect of Indomethacin, J. Pharmacobio-Dyn., 15: 255-259, 1992					
W	CH	Mihara, M. et al., Autoimmune Kidney Disease in MRL/Mp-Ipr mice inhibited by OK-432, a streptococcal preparation, Clin. exp. Immunol. 78:102-107, 1989					
W	CI	Guberski, D.L. et al., Induction of Type I Diabetes by Kilham's Rat Virus in Diabetes-Resistant BB/Wor Rats, Science, 25:1010-1013, 15 November 1991					
W	CJ	Luh, Kwen-Tay, et al., Comparison of OK-432 and Mitomycin C Pleurodesis for Malignant Pleural Effusion Caused by Lung Cancer, Cancer, 69:674-679, February 1, 1992					
W	CK	Hems, Gordon et al., B.C.G. and Leukemia, The Lancet, p. 183, January 23, 1971					
W	CL	Salonen, Tuula et al., Risk Indicators in Childhood Malignancies, Int. J. Cancer, 15:941-946, 1975					
W	CM	Infectious Disease, Chapter 3, Prevention of Infection, Immunization Procedures for Adults, pp. 21-24					
W	CN	Shinoda, M. et al., Treatment of advanced renal cell carcinoma with interferon alpha and OK-432 (streptococcal preparation), Acta Urologica Japonica, 38:1299-304, November 1992					
	CO						
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	CQ						
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